330

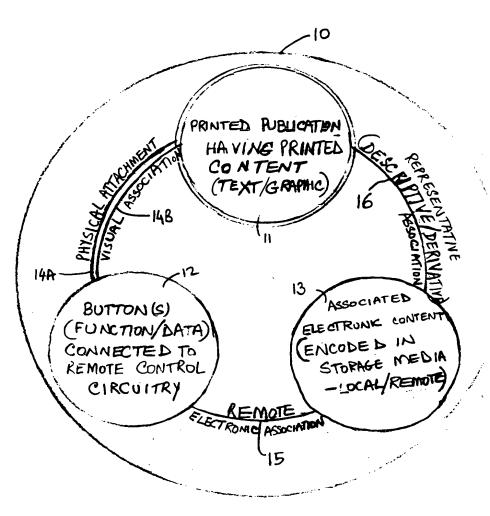
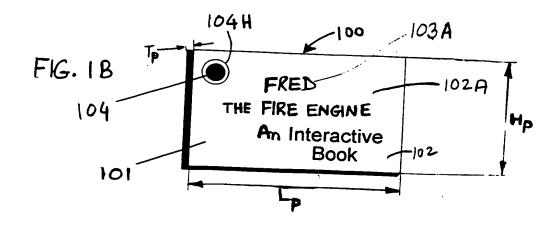
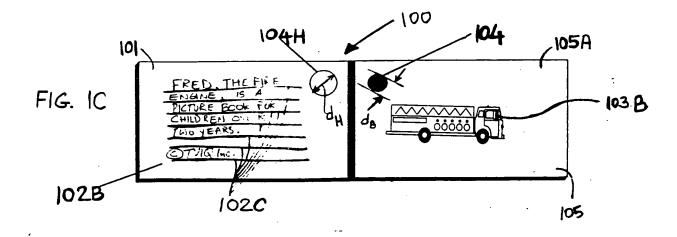


FIG. 1A





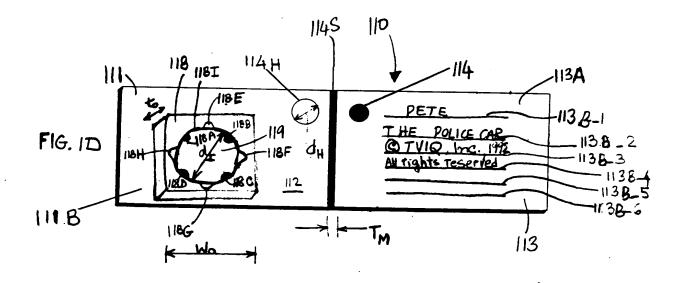
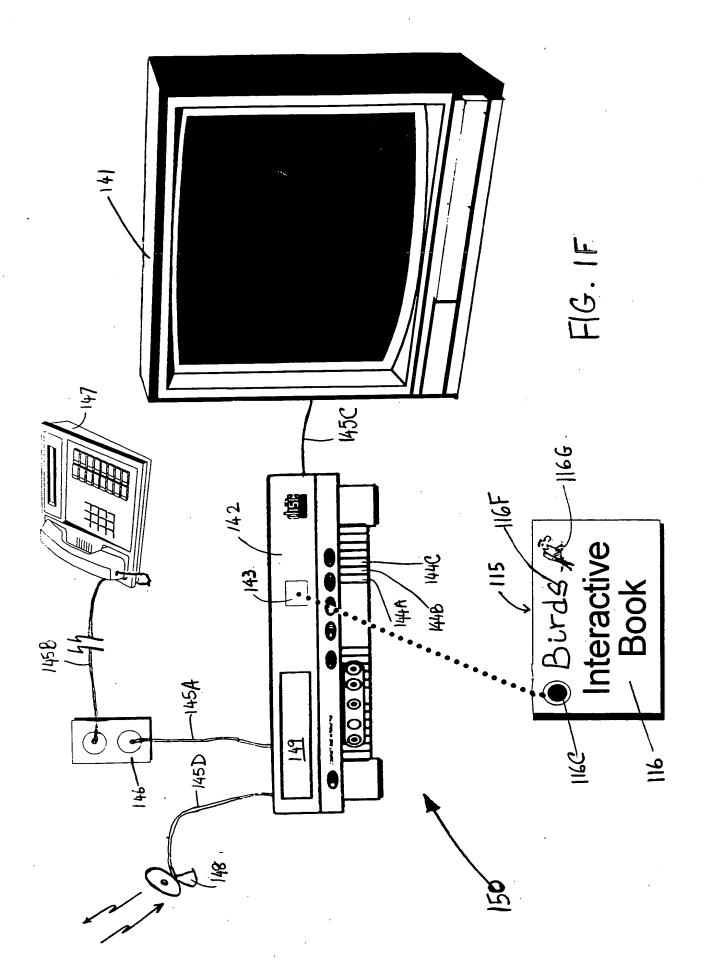
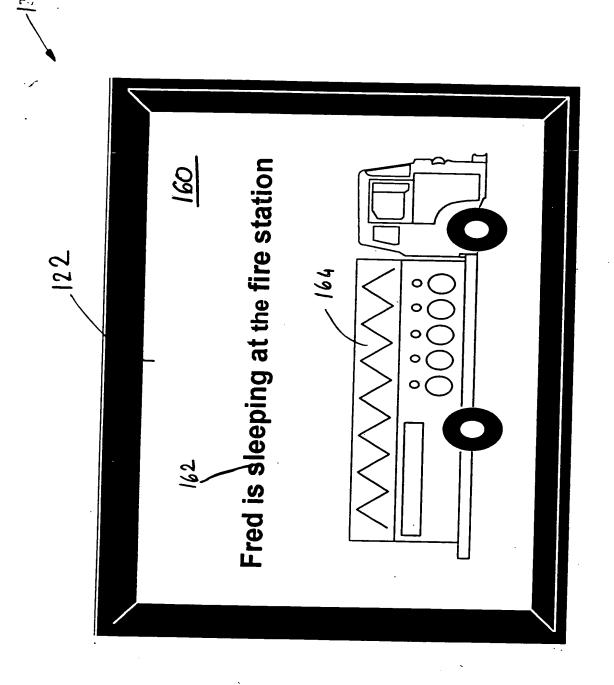
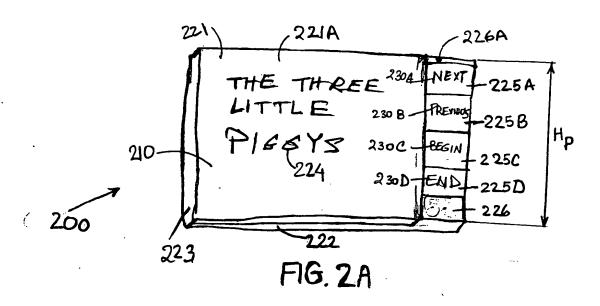


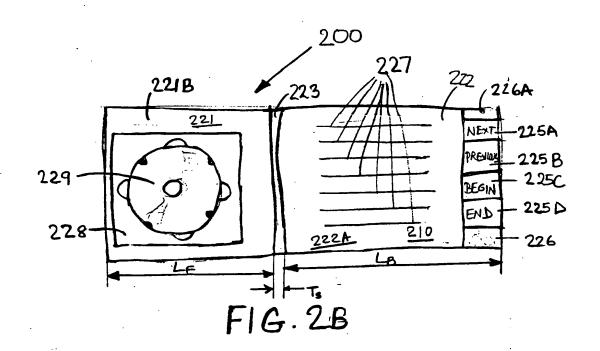
FIG. 1E

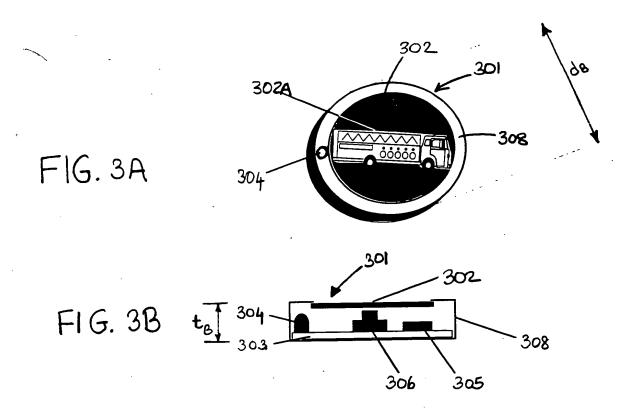


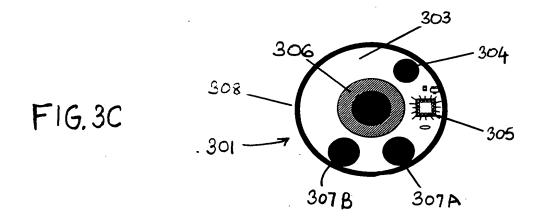


F16.16









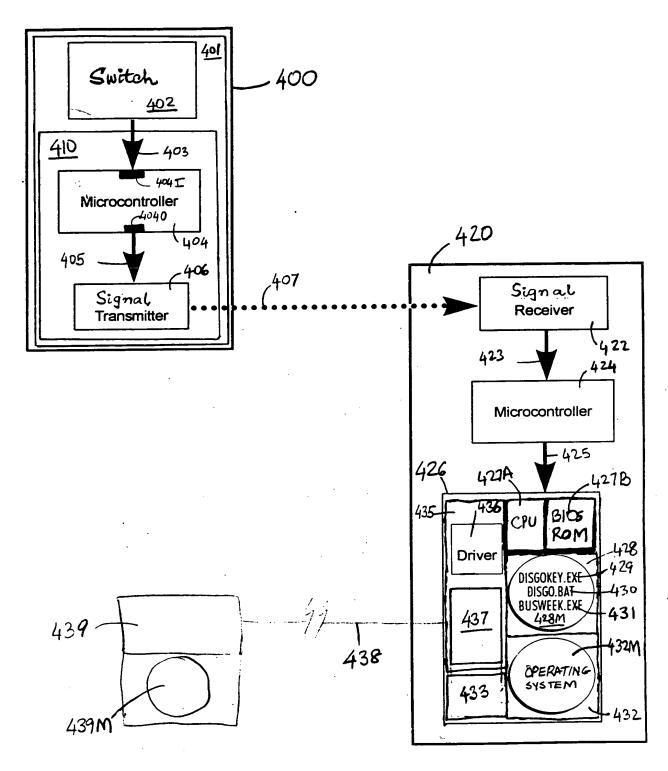
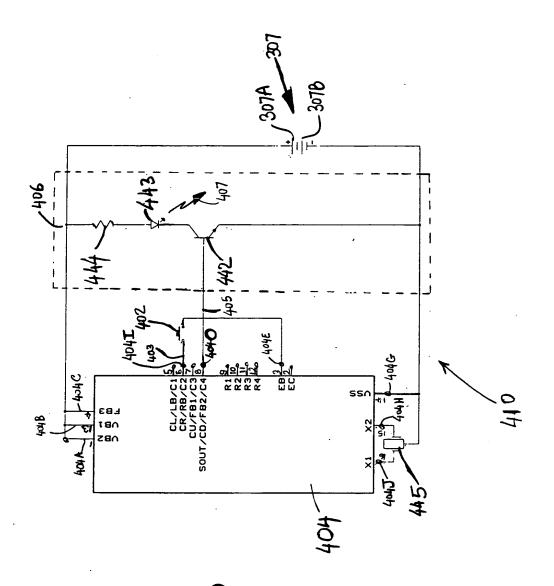
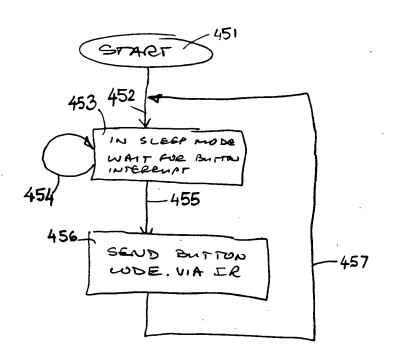


FIG. 4A



F16. 4B



F16. 4C

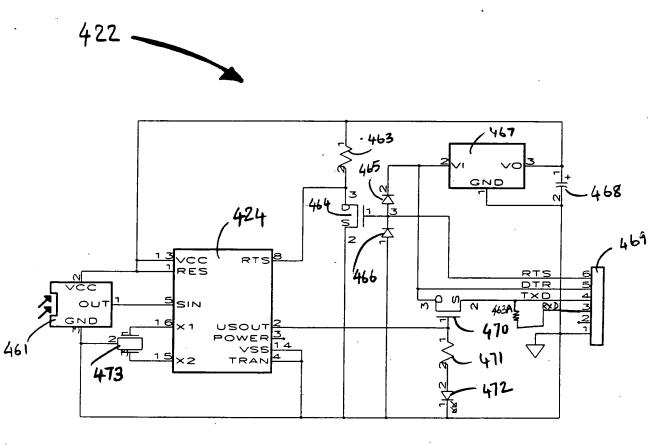
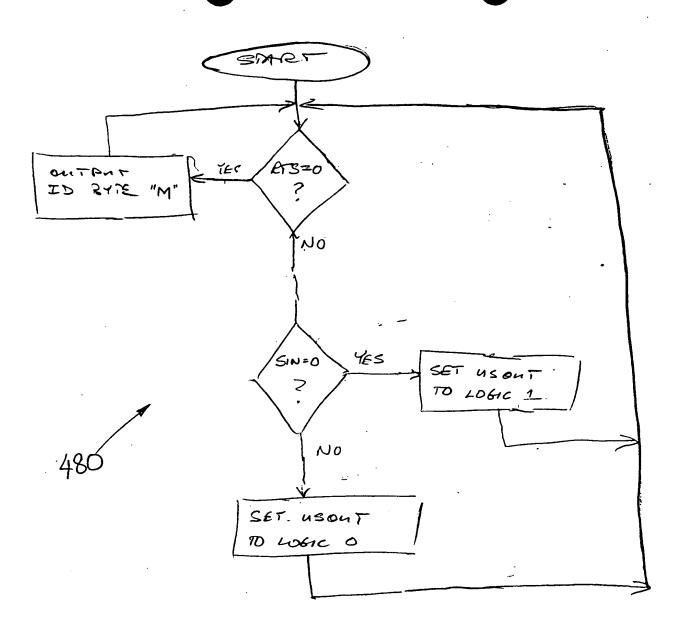


FIG. 4D



F16 4E

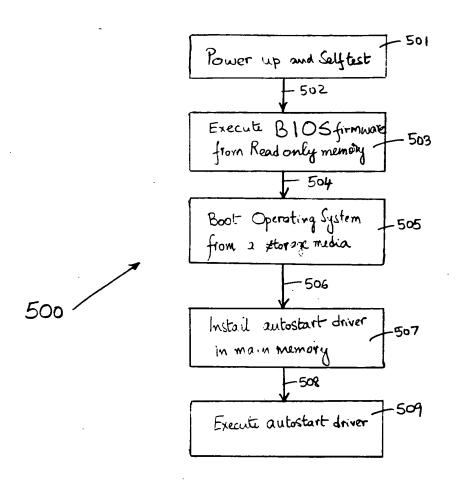
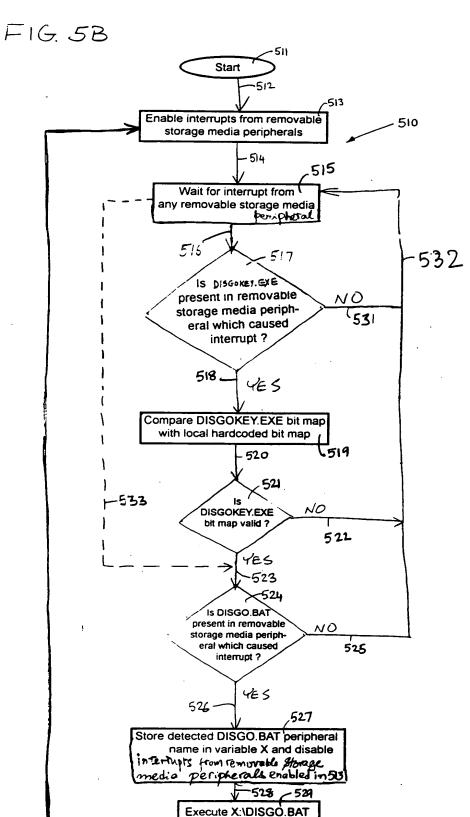
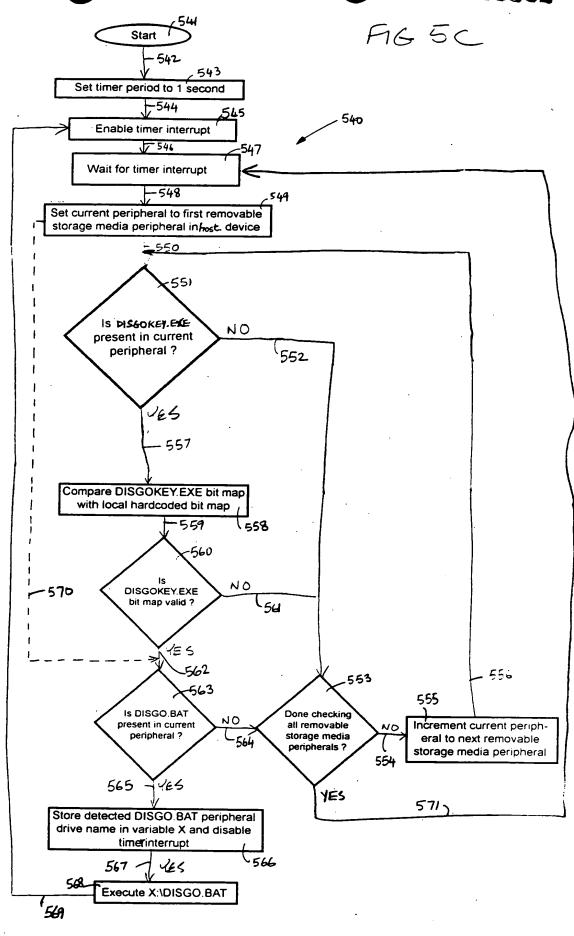
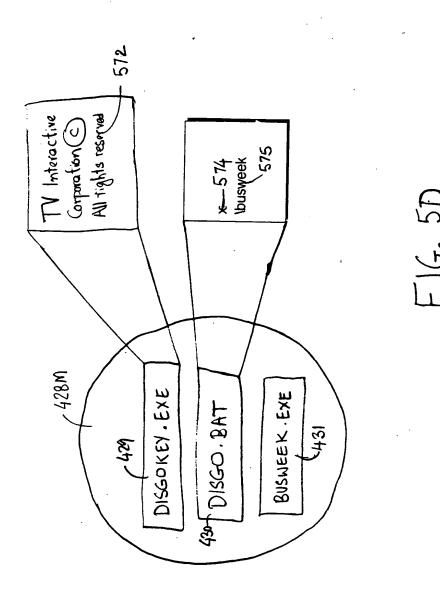


FIG. 5A

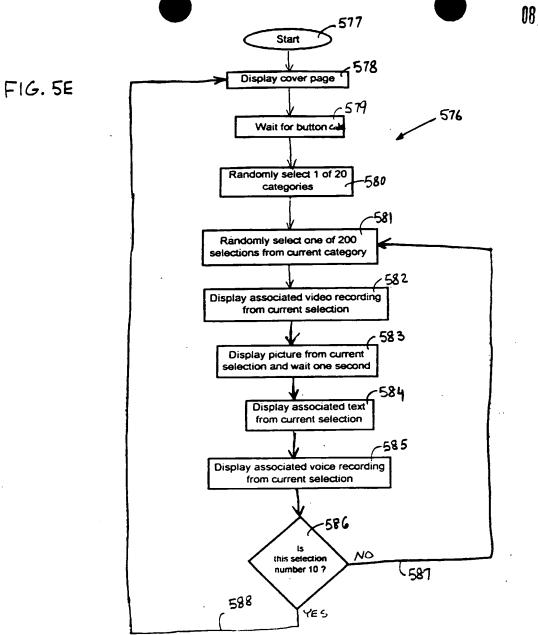


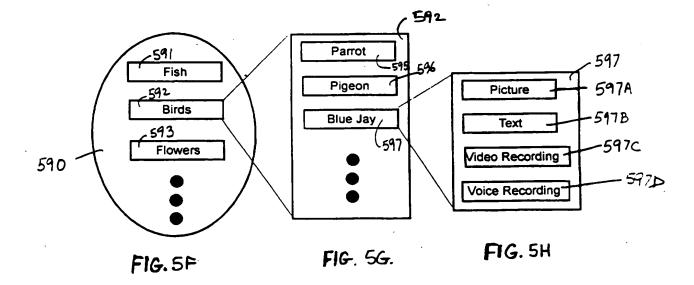
530





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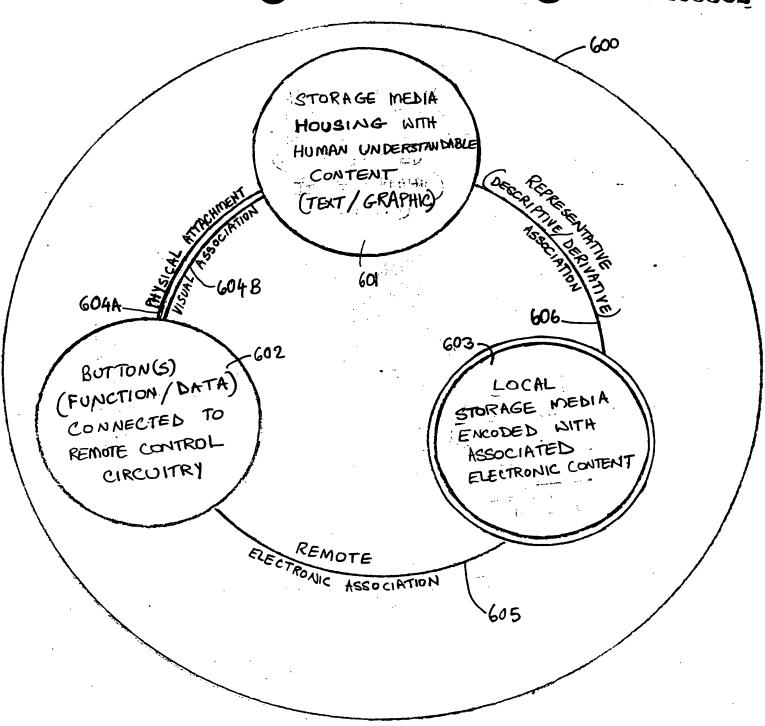
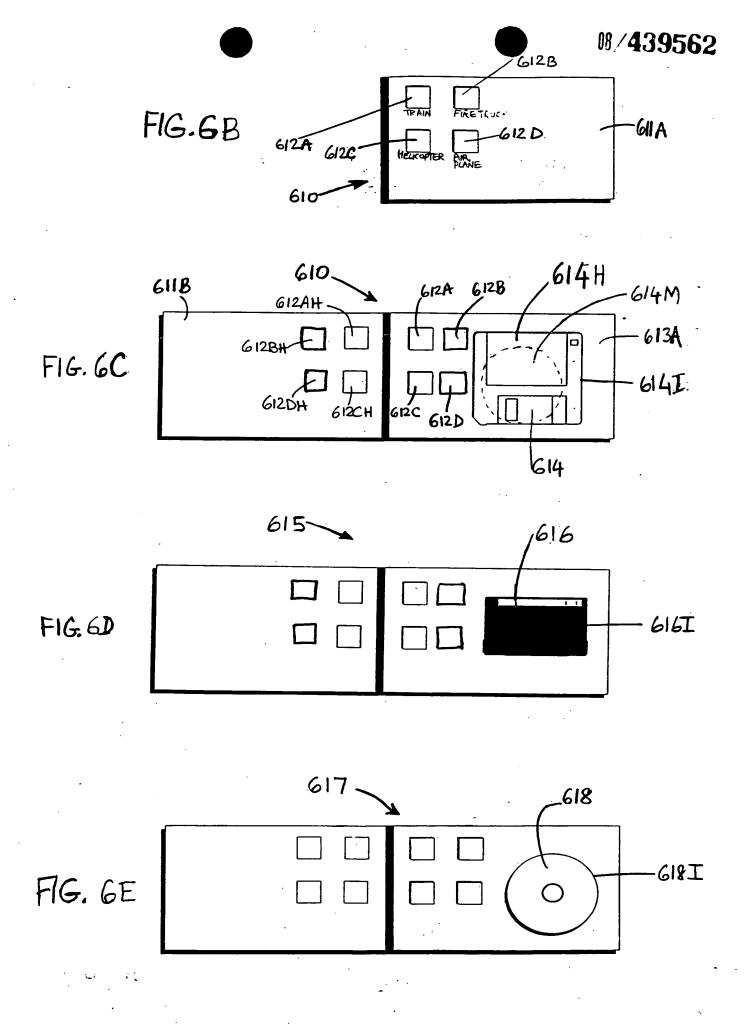
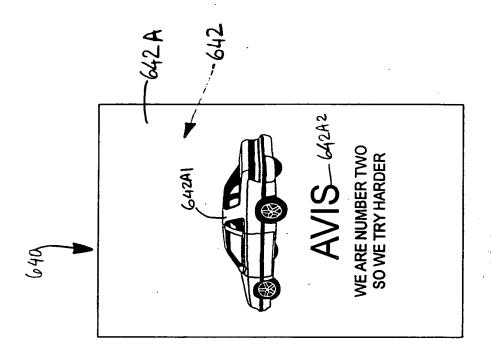
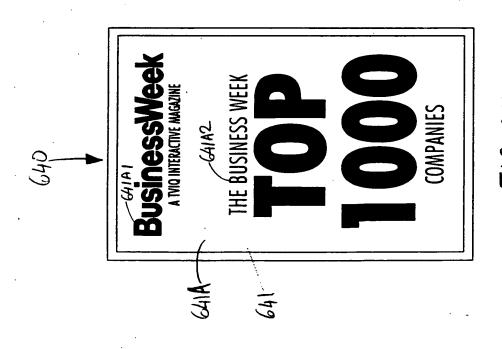


FIG. 6A

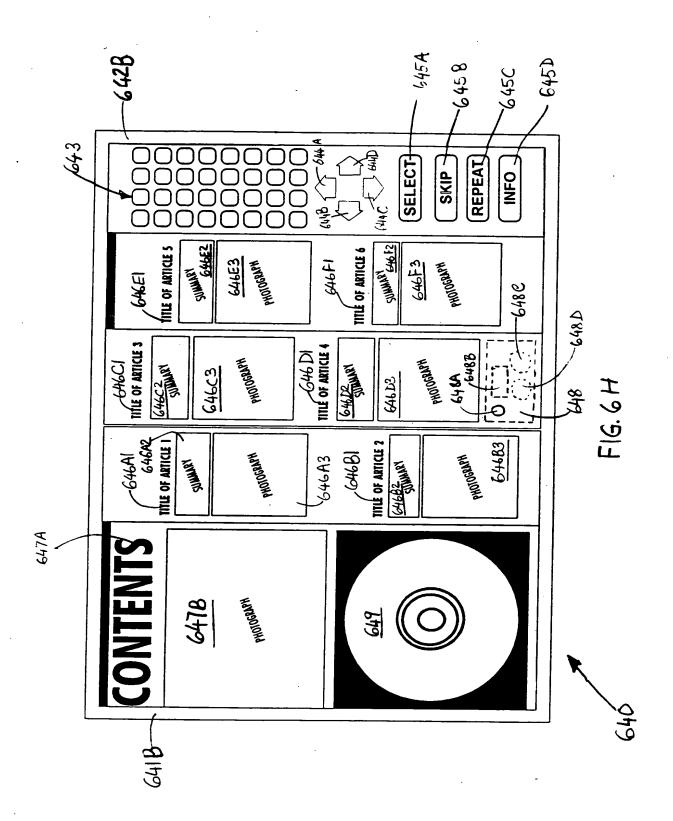


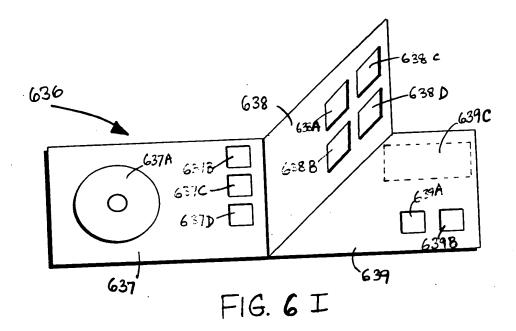


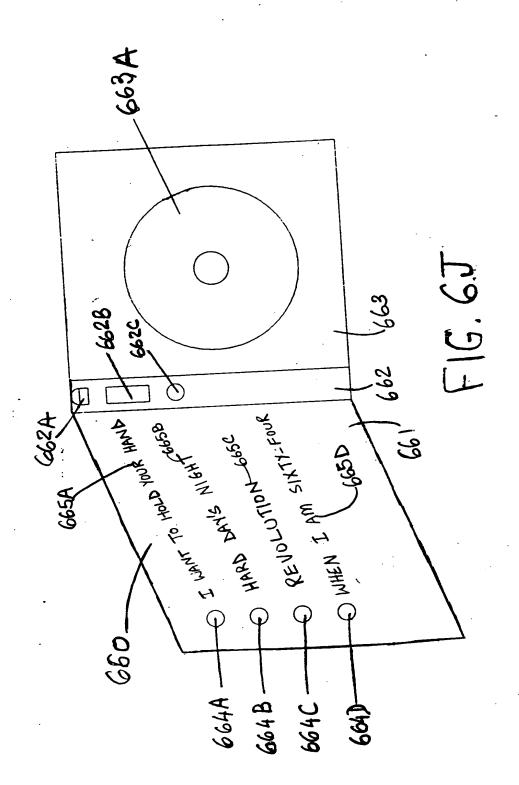
F16.66



F16,6F







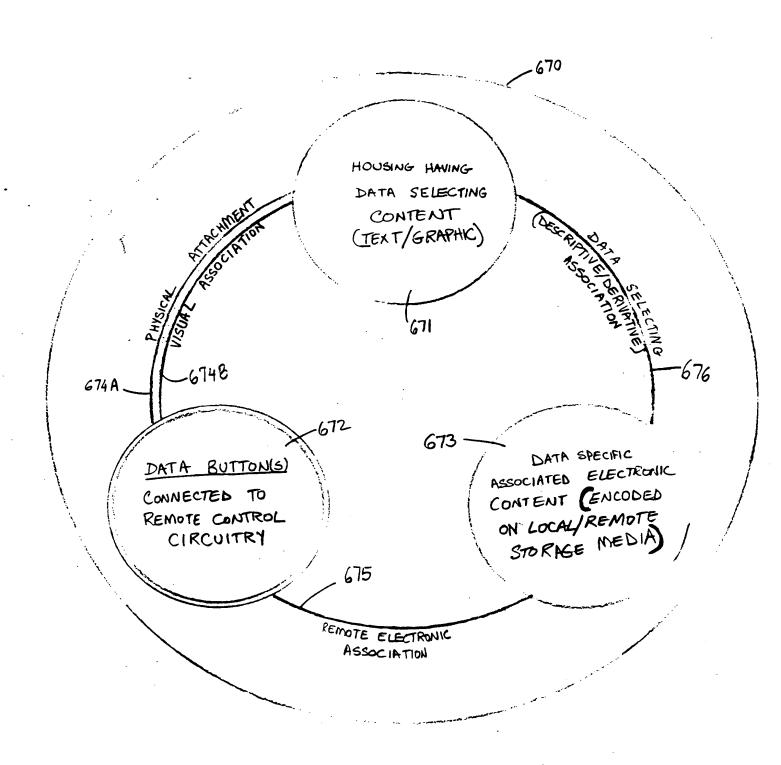
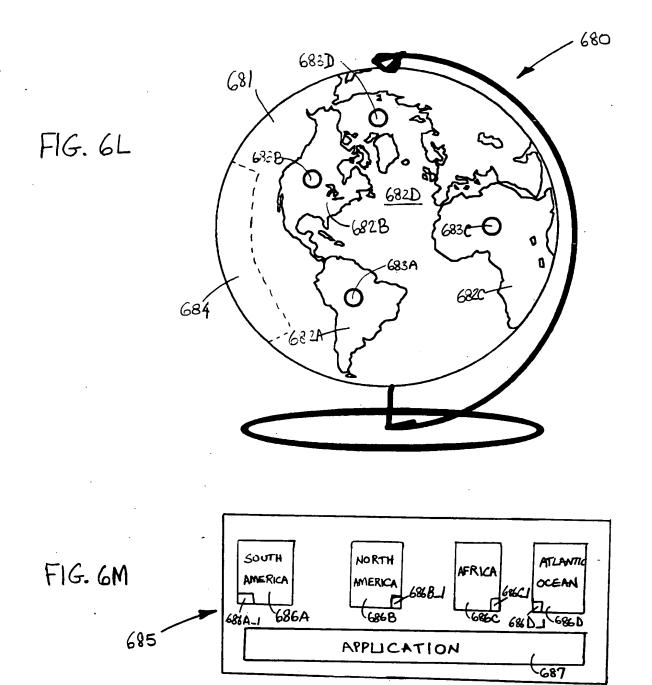
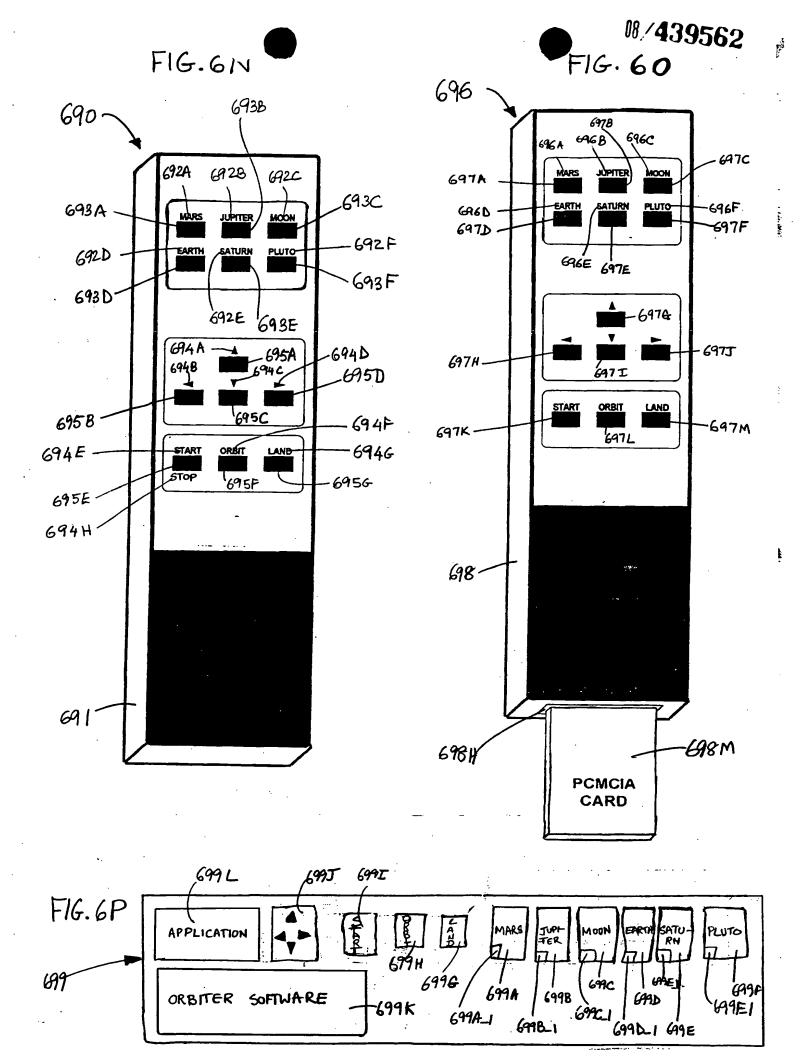


FIG.6K





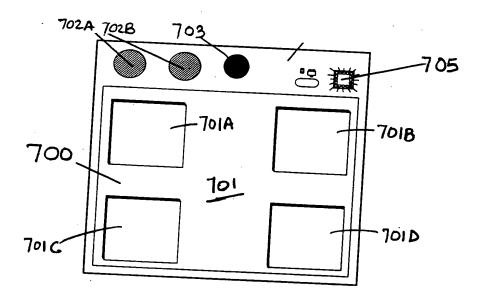
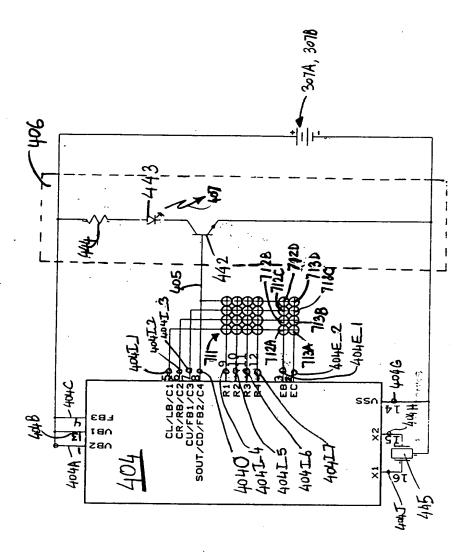
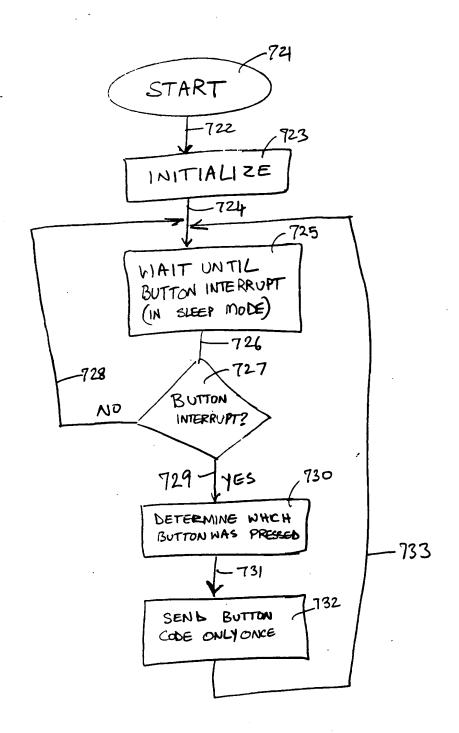


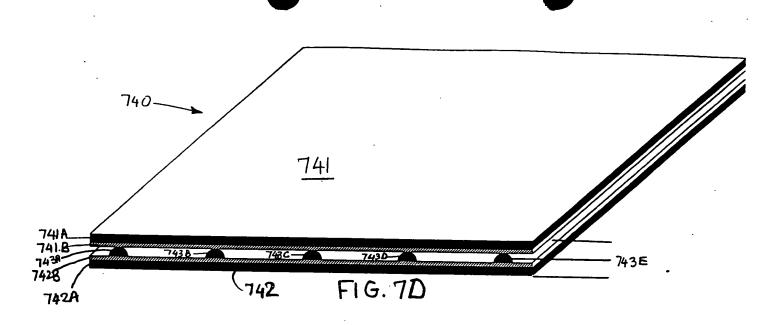
FIG.7A

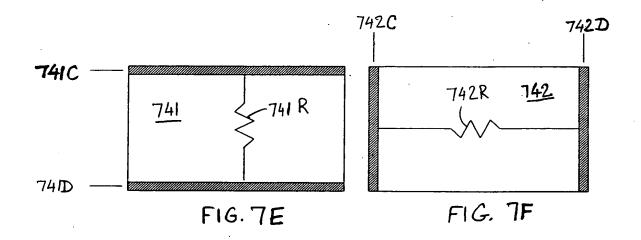


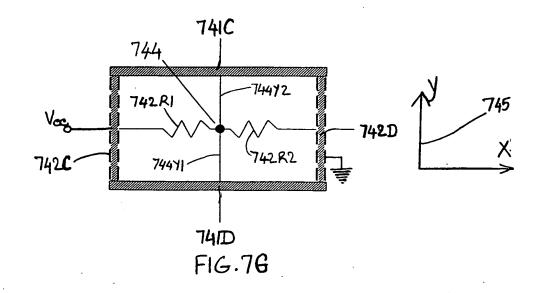
F16.7B

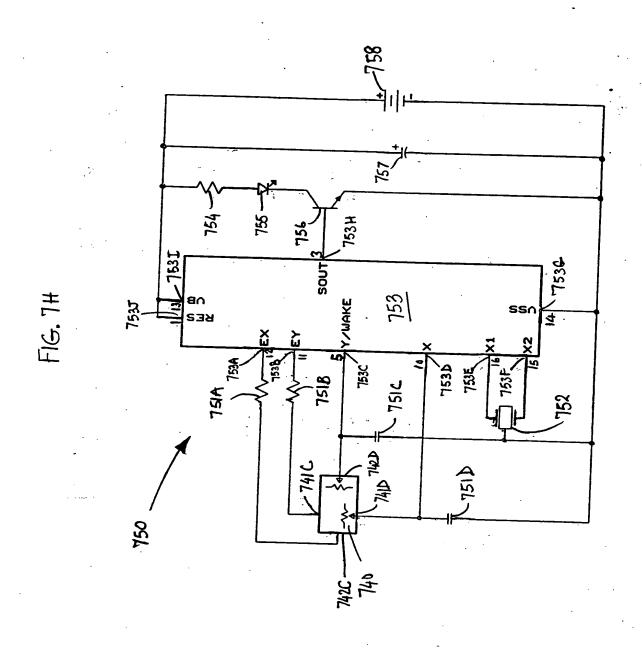


F16.70









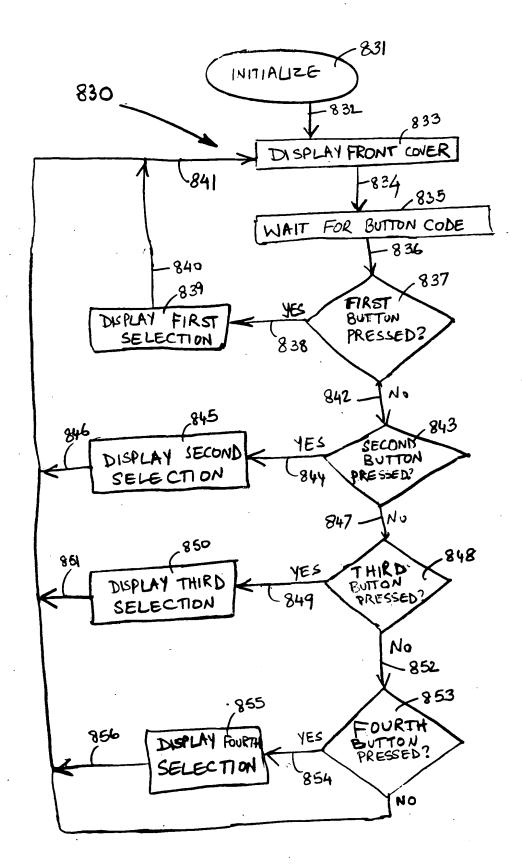
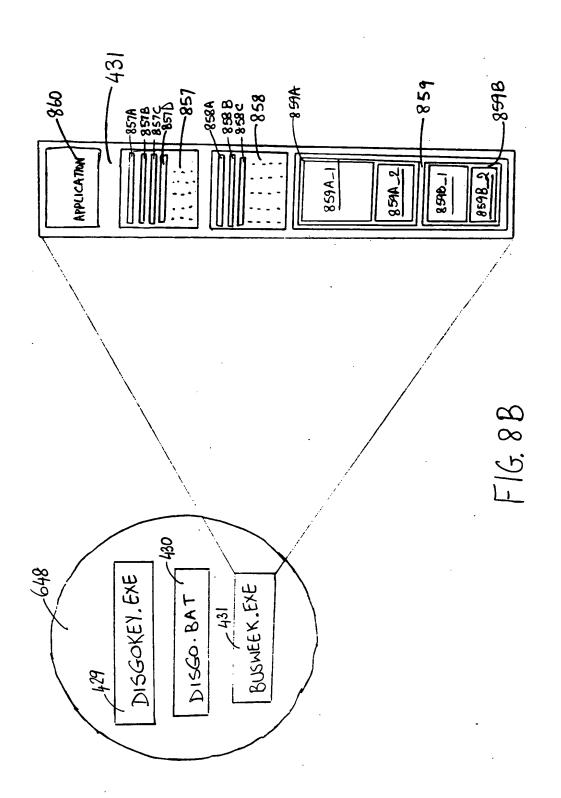


FIG. 8A



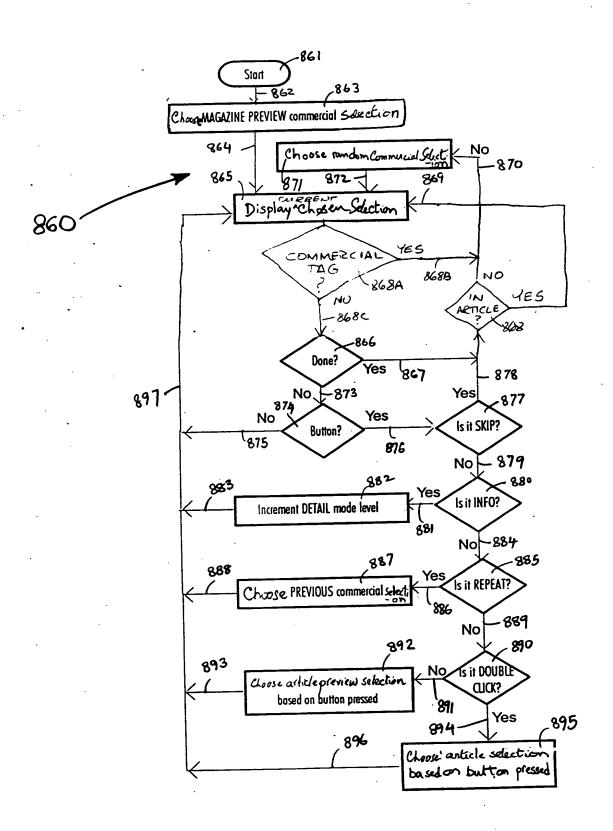
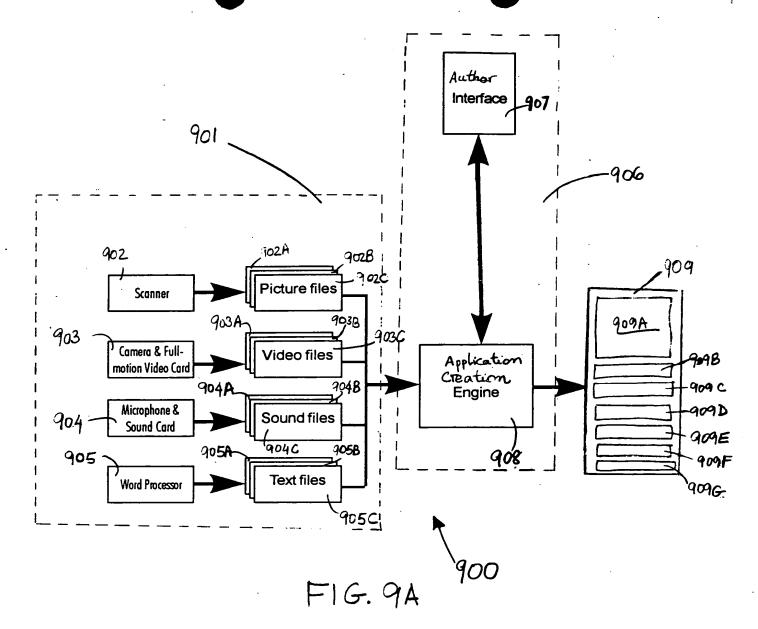


FIG. 8°C



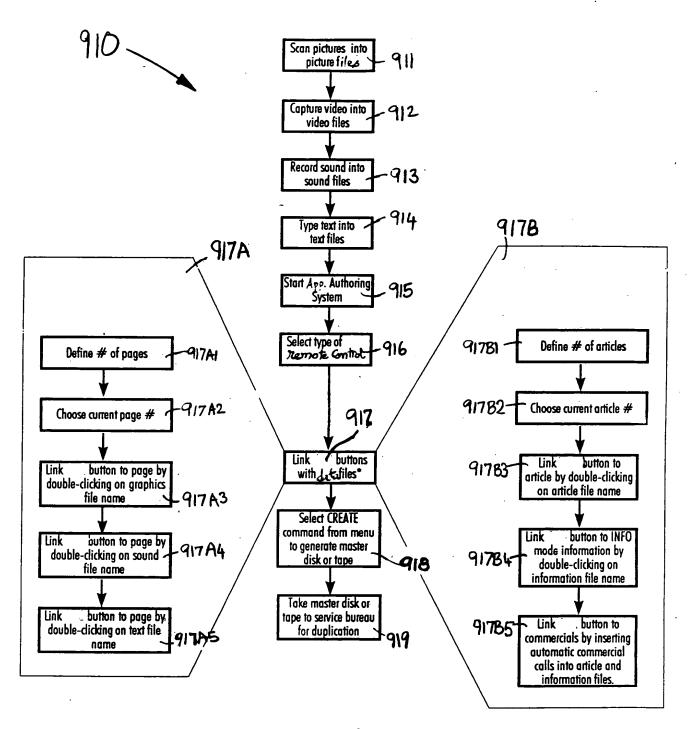


FIG. 9B

